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C. Villamizar, C. Alaettinoglu, R. Govindan, D. Meyer

February 2000 [Routing Policy System Replication](#)**Publisher:** RFC EditorFull text available: [Text](#) (95.26 KB)Additional Information: [full citation](#), [abstract](#)**Bibliometrics:** Downloads (6 Weeks): 0, Downloads (12 Months): 0, Citation C

The RIPE database specifications and RPSL define languages used as the information in a routing policy system. A repository for routing policy systems as a routing registry. A routing registry provides a means ...

**2** [C-store: a column-oriented DBMS](#)

Mike Stonebraker, Daniel J. Abadi, Adam Batkin, Xuedong Chen, Mitch Chen, Edmond Lau, Amerson Lin, Sam Madden, Elizabeth O'Neill, Pat O'Neill, Alex Zdonik

August 2005 [VLDB '05: Proceedings of the 31st international conference on](#)**Publisher:** VLDB EndowmentFull text available: [Pdf](#) (210.85 KB)Additional Information: [full citation](#), [abstract](#), [ref](#)**Bibliometrics:** Downloads (6 Weeks): 29, Downloads (12 Months): 215, Citation

This paper presents the design of a read-optimized relational DBMS that most current systems, which are write-optimized. Among the many difficulties of storage of data by column rather than by row, careful coding ...

**3** [OpenDHT: a public DHT service and its uses](#)

Sean Rhea, Brighton Godfrey, Brad Karp, John Kubiatowicz, Sylvia Ratnaswamy, Harlan Yu

August 2005 [SIGCOMM '05: Proceedings of the 2005 conference on Application architectures, and protocols for computer communications](#)**Publisher:** ACMFull text available: [Pdf](#) (535.74 KB)Additional Information: [full citation](#), [abstract](#), [ref](#)**Bibliometrics:** Downloads (6 Weeks): 22, Downloads (12 Months): 209, Citation

Large-scale distributed systems are hard to deploy, and distributed hash tables are no exception. To lower the barriers facing DHT-based applications, we have developed a service called OpenDHT. Designing a DHT that can be widely shared, ...

**Keywords:** distributed hash table, peer-to-peer, resource allocation

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**Bibliometrics:** Downloads (6 Weeks): 330, Downloads (12 Months): 2923, Cita

#### 5 [Index Heuristics for Multiclass \$M/G/1\$ Systems with Nonpreemptive S Holding Costs](#)

[K. D. Glazebrook](#), [R. R. Lumley](#), [P. S. Ansell](#)

October 2003 **Queueing Systems: Theory and Applications** , Volume 45 Is

**Publisher:** J. C. Baltzer AG, Science Publishers

Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#), [rel](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

We consider the optimal service control of a multiclass  $M/G/1$  queueing are served nonpreemptively and the system cost rate is additive across convex in the numbers present in each class. ...


**Keywords:** index policy, indexability, restless bandit, service control, s programming

#### 6 [Application-layer anycasting: a server selection architecture and use service](#)

[Ellen W. Zegura](#), [Mostafa H. Ammar](#), [Zongming Fei](#), [Samrat Bhattacharjee](#)

August 2000 **IEEE/ ACM Transactions on Networking (TON)** , Volume 8 Is

**Publisher:** IEEE Press

Full text available:  [Pdf](#) (207.85 KB) Additional Information: [full citation](#), [references](#),

**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 41, Citation (

**Keywords:** anycasting, replication, server selection

#### 7 [Impact of TCP-like congestion control on the throughput of multicast](#)

[Augustin Chaintreau](#), [François Baccelli](#), [Christophe Diot](#)

August 2002 **IEEE/ ACM Transactions on Networking (TON)** , Volume 10 I

**Publisher:** IEEE Press

Full text available:  [Pdf](#) (384.49 KB) Additional Information: [full citation](#), [abstract](#), [rel](#)

**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 44, Citation (

We study the impact of random queueing delays stemming from traffic performance of a multicast session. With a simple analytical model, we degradation within a multicast (one-to-many) tree under TCP-like cong

**Keywords:** (max,+) linearity, classification of tree topology, multicast stochastic comparison

- 8 [RTG: A Scalable SNMP Statistics Architecture for Service Providers](#)  
November 2002 **LISA '02: Proceedings of the 16th USENIX conference on S**  
**Publisher:** USENIX Association  
Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)  
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SNMP is the standard protocol used to manage IP networks. Service providers can utilize statistics available from SNMP-enabled devices to make informed decisions to diagnose faults and perform billing. However collecting and ...

- 9 [Enabling Location-based Services--Multi-Graph Representation of T](#)  
Laurynas Speičys, Christian S. Jensen  
June 2008 **Geoinformatica**, Volume 12 Issue 2  
**Publisher:** Kluwer Academic Publishers  
Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)  
**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation


Advances in wireless communications, positioning technologies, and core networks enable a range of applications that use a mobile user's geo-spatial location to enhance services, often referred to as location-based services ...


**Keywords:** lane-based model, location-based services, multi-graph model, transportation network model

- 10 [Data fusion and topology control in wireless sensor networks](#)  
Vrinda Gupta, Rajoo Pandey  
April 2008 **WSEAS Transactions on Signal Processing**, Volume 4 Issue 4  
**Publisher:** World Scientific and Engineering Academy and Society (WSEAS)  
Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)  
**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

The design of large-scale sensor networks interconnecting various sensors is a great deal of interest due to its wide variety of applications. Data fusion is a key design of a wireless sensor network as it handles data acquired ...

**Keywords:** data aggregation, data fusion, protocols, topology control, ...

- 11 [High availability path design in ring-based optical networks](#)  
Wayne D. Grover  
August 1999 **IEEE/ACM Transactions on Networking (TON)**, Volume 7 Issue 4  
**Publisher:** IEEE Press  
Full text available:  [PDF](#) (308.91 KB) Additional Information: [full citation](#), [references](#),  
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